

Cable Spacer, Aluminum w/ Pad

By ANDERSON
Catalog # [APCSF16C8](#)

Aluminum alloy, parallel cable spacer with terminal pad. Limited current carrying capacity.



*Representative Image

Features

- 8 in Spacing
- NEMA C 4-hole 4 in terminal
- Conductor Diameter Ranges: 1.382 - 1.632 inches
- Conductor Ranges: 1500 - 2000 MCM AAC and 1272 - 1590 MCM ACSR
- Material: Casting - 356-T6 aluminum alloy, Pad - aluminum bar
- Contact surfaces are furnished on both sides of tongue.
- To obtain pad rotated 90 degrees and parallel cables, add suffix "90" to catalog number. Example: APCSF16D1290
- Contact sealant is recommended.
- Recommended for slack spans only.
- Limited current carrying capacity. For limited current use like lightning arrester tap.

General

Catalog Number	APCSF16C8
EU RoHS Indicator	No
Material	Aluminum
Material - Clamping Hardware	Aluminum Alloy
Number of Ground Braid Lug Holes	0
Type	Cable Spacer
UPC	096359346074

Dimensions

Angle - Pad	180 °
Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Inside	0 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	3.528 lb
Width - Pad	3 in

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Conductor Related

Conductor Compatibility	ACSR-Pheasant-1272-54/19;ACSR-Dipper-1351.5-45/7;ACSR-Martin-1351.5-54/19;ACSR-Bobolink-1431-45/7;ACSR-Plover-1431-54/19;ACSR-Nuthatch-1510.5-45/7;ACSR-Parrot-1510.5-54/19;ACSR-Lapwing-1590-45/7;ACSR-Falcon-1590-54/19;ACSR-Chukar-1780-84/19;AAC-Gladiolus-1510.5-61;AAC-Coreopsis-1590-61;AAC-Cowslip-2000-91
Conductor Diameter - Maximum	1.632 in
Conductor Diameter - Minimum	1.382 in
Conductor Diameter Range	1.382 - 1.632
Conductor Spacing	8 in
Conductor Type	<ul style="list-style-type: none">• AAC• ACSR

Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
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Logistics

Pallet Quantity	144
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Product Assets

- [Catalogs - Substation Connectors \(SA\)](#)
- [Sales Drawings - C-11255 \(APCSF Product Family\)](#)
- [Specifications - APCSF16C8](#)
- [Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
- [Video - Hubbell Power Systems Quick Ship](#)



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